



INSPECTION REPORT

NOV 23 2005

33183 cust_id

167929 insp_id

38453 site_id

**JOHNSON & JOHNSON
PHARMACEUTICAL R&D LLC**

Customer ID: 33183

Certificate: 22-R-0138

Site: 002

JOHNSON & JOHNSON PHARM

**P O BOX 300 ROUTE 202 SOUTH
RARITAN, NJ 08869**

Inspection

Type: ROUTINE INSPECTION

Date: NOV-21-2005

3.28 (a) (1)

PRIMARY ENCLOSURES.

Section 3.28(a)(1) Primary enclosures: Primary enclosures shall be structurally sound and maintained in good repair to protect the guinea pigs and hamsters from injury. Such enclosures, including their racks, shelving and other accessories, shall be constructed of smooth material substantially impervious to liquids and moisture.

In room D210 the first enclosure rack on the right side of the room has the top enclosure missing the metal rim around the enclosure hole to the automatic water. The plastic around the hole appears to be chewed and the surface is rough. The enclosure was replaced during the inspection.
Corrected during the inspection.

3.31 (a)

SANITATION.

Section 3.31(a) Cleaning and sanitation of primary enclosures: Primary enclosures shall be cleaned and sanitized often enough to prevent accumulation of excreta or debris.

In room D210 there was one enclosure housing six guinea pigs that had an excessive accumulation of excreta in the bedding material. There appeared to be as much excreta as bedding. The guinea pig enclosures are not scheduled to be changed until tomorrow. Prior to this inspection five guinea pigs had just been removed from an enclosure with wet caked bedding to a clean enclosure. However, the six guinea pigs were still in the dirty enclosure. The six guinea pigs had their enclosure changed during this inspection. The enclosures need to be cleaned often enough to prevent an accumulation of excreta.

Correct by November 23, 2005.

Prepared By:

Mary E Geib
MARY GEIB, D V M , USDA, APHIS, Animal Care

Title: VETERINARY MEDICAL OFFICER, Inspector ID: 1021

(b)(6), (b)(7)c

Date:

NOV-21-2005

Received By:

Title:

Date:

NOV-21-2005